REFERENCES

1. Bucher C. A. (1960), Foundation of Physical Education, 3rd ed. St Louis, C. V. Mosby Co.
2. Brownell Lee Clifford and Patricia Hagman (1951), Physical Education Foundation and Principles, Mc Graw – Hill book Company INC New York.
3. Clark H et al (1975), Research Process in Physical Education, Englewood cliffs, New Jersey, Prentice Hall, Inc.
4. Garrett, H. (1981), Statistics in Psychology and Education, New York, Vakils Feffer and Simon Ltd.
5. Nalson N. et al (1970), Measurement and Statistics in Physical Education, Belmont California, Warsworth Publishing Company .
6. Penman A. (1977), Planning Physical Education and Facilities in School, John Wiley and Sons.
7. Seaborg T. (1969), Sports on our Technological World, Vyayam, Webster 3rd New International Dictionary.
8. Adkins C., Bain S., Dreyer E., Starkey R., (2007). *Basketball Drills, Plays and Strategies: A Comprehensive Resource for Coaches*, Ohio: Better way Books
9. Berry, W.J.D. (1970). *Basketball for schools*. London: Pelham Books.
10. Bunn, J.W., (1989). *Scientific Principles of Coaching. Englewoods Cliffs,* New Jersey: Prentice Hall Inc.
11. Chiou Tah- Tzong (2001). Techniques and Tactics of Professional Basketball – Huang – Kao Elephant Team;
12. Unpublished Doctoral Dissertation, National College of Physical Education and Sports, Taipei, Taiwan
13. Clarke D.H., & Clarke H. H., (1970). *Research Process in Physical Education,* **(**2nd ed.). Englewood Cliffs, New Jersey: Prentice Hall Inc.

14. Ferreira, A.O. Fernandes, J.A. (1997). Kinematics in Basketball Shooting-The Influences of Basket Height and Ball Size, SBS-Conference *Proceedings Archive, 15 International Symposium on Biomechanics in Sports.*
15. Fujii S., Yamada Y., & Oda S. (2010) Skilled Basketball players rotate their shoulders more during running while dribbling. *Perceptual and Motor skills.* 110(3 pt. 1): 983-994.
16. Hall, S.J. (1995). *Basic Biomechanics.* California: California state university Northridge.
17. Hay, J.G. (1993). *The Biomechanics of Sports Techniques.* (4th ed.). :Benjamin Cummings.
18. Jain, N., (2003). *Play and Learn Basketball*, New Delhi: KSW.
19. Kai H., Masatoshi S., & Yasuto K. (2011) Comparison of the Hand-Dribbling Motion between Skilled and Unskilled Subjects. *Portuguese Journal of Sport Sciences,* 11 (Suppl. 2), 85-87.
20. Katsuhara Y., Fujii S., Kametani R., & Oda S. (2010). Spatiotemporal characteristics of Rhythmic,stationary basketball bouncing in skilled and unskilled players. *Perceptual and Motor skills.* 110: 469-478.
21. Hukum S. et al (2014), Survey of sports infrastructure among government and private schools in Kashmir valley, In. J. M.E.S.S., 2, 69-71.
22. Naveen K. et al (2013), A comparative study of Judo and Wrestling in M.D.U. Rohtak in AIIU championship, Global Research Analysis, 2 (11), 211-212.
23. Aheri N. et al (2012), Sports and physical education in Indian society: An overview, global research Analysis, 1 (5), 110-111.
24. Kesav S. et al (2012), Comparison of flexibility among the hockey and football players, Entire research, 4 (4), 26-28.

25. Sanjib B. et al (2012), effect of various yogic intervention strategies on back strength of home makers, J. of Edu. & Prac., 3 (14), 49-58.
26. Patel S. (2012) et al, Assessing the relationship of kinematics with dribbling performance of basketball at different phases, Innovative Systems Design and Engineering, 3(4), 6-12.
27. Rajendra S. et al (2012), a study of certain yogic practises and physical exercise on flexibility, Capital, 1 (1), 6-10.
28. Tariq S. et al (2011), Probing study on facilities of competitive sports in district jail lucknow india, European J. of Business and management, 3 (8), 69-76.
29. Masssoumeh B et al (2010), Sports facilities in urban areas: Trends and development considerations, Pertanika J. Soc. Sci. & Hum, 18 (2), 427-435.
30. Sophie T et al (2010), A comparative study of sports infrastructure between government and private colleges of Purvanchal, Snipes J., 5 (3), 21.
31. Yasmeen I. (2010), Socio-biological aspects of women participations in sports and analytical study, Area Journal, 37 (3), 601-604.
32. Dobbins M., (2009). School Based Physical Activity Programs for Promoting Physical Activity and Fitness in Children and Adolescents Aged 6-18, Cochrane Database Systematic Review
33. Vivek S. (2012), Social cognition towards physical education facilities in rural and urban district schools of Azamgadh and Allahabad, Indian J. Of Applied Research, 2(1), 151-153.
34. Naylor P. et al (2008), An Active School Model to Promote Physical Activity in Elementary Schools: Action Schools*!* BC. British Journal Sports Medicine.

35. Leoni E. et al (2008), Survey on Sports Practice and Physical Activity of Primary School Calving in the Area of Bologna Local Health Uanit in Relation with Some Individual and Environmental Variables.
36. Bailey et al (2006), PES: positive and profound effect on sports development, Planning Practice and Research, 17 (1), 69-79.
37. Sardhara N. (2004), Survey of Programmmes Facilities and Personnel Services in Physical Education Colleges and University Departments of Gujarat State, Unpublished master's thesis, Lakshmibai National Physical Education University, Gwalior, M.P.INDIA.
38. Evenson K. et al, Facilities to the Public in Four U.S.Communities, American Journal of Health Promotion.
39. Everette J. et al (1998), Prevalence of School Policies, Programs, and Facilities that Promote a Healthy Physical School Environment, American Journal of Public Health.
40. Sarkar C. et al (1982), The Survey of Facilities and Equipments of Sports in Engineering Colleges in West Bengal, Unpublished Master's Thesis, Jiwaji University.